

source	$\mathcal{N}(B^0 \rightarrow K^+K^-)$	$\mathcal{N}(B_s^0 \rightarrow \pi^+\pi^-)$
Charge asymm. of momentum p.d.f	1	1
Combinatorial back. momentum p.d.f	13	2
Physics back. mometum p.d.f	7	1
Combinatorial back. mass p.d.f.	1	1
Physics back. mass p.d.f	23	3
Particle Identification model	29	10
$p_T(\Lambda_b^0)$ spectrum	6	1
Triggers relative efficiency	5	1
Nominal $b$ -hadrons masses	5	3
Fit bias	11	–
<b>TOTAL</b>	<b>42</b>	<b>11</b>

Table 13: Summary of the systematic uncertainties for the yield measurements of rare modes.